

Refine Search

Search Results -

Term	Documents
PEAK	364075
PEAKS	143879
NUMBER	2658608
NUMBERS	693562
SUBSTREAM	1121
SUBSTREAMS	1097
(SUBSTREAM NEAR (PEAK NEAR NUMBER)).PGPB,USPT.	1
(PEAK NEAR NUMBER NEAR SUBSTREAM).PGPB,USPT.	1

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:
Search Forms

**Search
Results**

User Searches

Preferences

Logout

L19

Recall Text

Clear

Refine Search

Interrupt

Search History

DATE: Tuesday, October 11, 2005 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

DB=PGPB,USPT; PLUR=YES; OP=ADJ

<u>L19</u>	peak near number near substream	1	<u>L19</u>
<u>L18</u>	L17 and allotted	0	<u>L18</u>
<u>L17</u>	L15 and requested near rate	4	<u>L17</u>
<u>L16</u>	L15 and user near requested	1	<u>L16</u>
<u>L15</u>	L14 and data near rate	5	<u>L15</u>
<u>L14</u>	L12 and frequency and timeslot	5	<u>L14</u>

<u>L13</u>	L12 and radio near interface	1	<u>L13</u>
<u>L12</u>	L11 and allocating	5	<u>L12</u>
<u>L11</u>	L10 and peak	5	<u>L11</u>
<u>L10</u>	L9 and adjust	5	<u>L10</u>
<u>L9</u>	L8 and circuit near switched	5	<u>L9</u>
<u>L8</u>	L6 and mobile	87	<u>L8</u>
<u>L7</u>	L6 and allocated near substream	1	<u>L7</u>
<u>L6</u>	peak and substream	216	<u>L6</u>
<u>L5</u>	peak and substream and l1	0	<u>L5</u>
<u>L4</u>	peak near substream and throughput	1	<u>L4</u>
<u>L3</u>	L1 and optimize near throughput	1	<u>L3</u>
<u>L2</u>	L1 and optimizing near throughput	0	<u>L2</u>
<u>L1</u>	370/358.ccls.	110	<u>L1</u>

END OF SEARCH HISTORY